SI. Name of Mine No.	Village Bhadu
94. Bhadu	
95 Bha-Khera (Mahadevi)	Bhalari Khera
96. Bhojpura	Bhojpura
97. DantaNo. 1	Danta
98. DantaNo. 2	Danta
99. Ghodas	Godas
lOO.KhariaNo. 1 Bhadu	Bhadu
lOI.Lalital-C	Ganeshpura
102. Laxmi Bhandar	Bhadu
103.Leswa	Leswa
104. M.L. BhojpurGarib	Bhojpura
lOS.Moosha	Moosha
106. Pansai Mining	—
l07.Ranas	Ranas
108. Sanvaria Mines	—
l09.Toonky	—
110.Toonka	Toonka
III. Gagas	Gagas
112. Ambakali	—
H3.GaribNawaz	Bhojpura
114 Bhood	Bhadu
115 PL. Bhadu	Bhadu
116. Ganeshpura	Ganeshpura
117 Shiv Bhandar	Kalikakheda
118. Rajendra Mica Mine	Alinda
119. Amrsingh Pokaria	Itala
120. Shiv Bhandar	KaiikaKheda
l21.Bhalikheda	Bhalikheda

Hindustan Copper Ltd.

4330. MISS SARO; KHAPARDE: Will the Minister of MINES be pleased to state:

(a) whether the Hindustan Copper Ltd. has recently signed an M.O.U. with the Ministry of Mines for increasing the production during 1994-95; and

(b) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF MINES (SHRI BALRAM SINGH YADAV): (a) and (b). Yes, Sir. The MOU lays down agreed targets for production, profit, inventory control, consumption of inputs and other efficiency indicators for the company.

Mines and Materials Regulation and Development Act, 1957

4331. SHRIMATI CHANDRIKA ABHINANDAN JAIN: Will the Minister of MINES be pleased to state:

(a) whether Government propose to bring amendments in the Mines and Materials Regulation and Development Act, 1957 to the effect that materials important from Defence angle vest with Union Government and the rest with the State Governments;

(b) if so, the details thereof; and

(c) whether Government propose to take suitable measures for the development of mines and materials in Gujarat and Maharashtra?

THE MINISTER OF STATE OF THE MINISTRY OF MINES (SHRI BALRAM SINGH YADAV). (a) No, Sir.

(b) Does not arise.

(c) National Mineral Policy announced in 1993 and subsequent amendments to the Mines and Minerals (Regulation and Development) Act, 1957 aim to encourage flow of investment in the mineral sector for its speedy development.

Consumption of Crude Steel

4332. SHRI E. BALANANDAN: Will the Minister of STEEL be pleased to state:

(a) what is the energy consumption for per ton of crude steel in India in SAIL and TISCO in the last three years with year-wise break up;

(b) whether it is the same in foreign countries like USA, UK, Germany, Japan, Russia and China;

(c) the percentage that energy consumption contributes in cost of production;

(d) whether any optimum target has been fixed for Indian steel regarding energy consumption; and

(e) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF STEEL (SHRI SONTOSH MOHAN DEV): (a) The energy consumption per ton of crude steel for SAIL integrated steel plants and TISCO for the last three years has been as follows:

	Energy consumption (G. Cal/tcs)	
Year	SAIL	TISCO
1991-92	9.17	9.3
1992-93	9.06	9.3
1993-94	8.93	9.4